The embodiments of the invention in which an exclusive property or privilege is claimed are defined as follows:

1. A computer based method for creating and using computer readable instructions for a set of web documents on a web site, the method comprising:

receiving a request by a user to create a set of web documents on a host computer system;

identifying said user based upon a unique identifier associated with the user;

determining corresponding information for the unique user identified from a database of information using said unique identifier;

creating computer readable instructions for a set of web documents using said corresponding information to be executed on the host computer system; and

providing web site hosting functions from the host computer system to the interconnected client computer to the unique user for using said set of web documents.

2. The method of Claim 1, wherein the request to create a set of web documents is received via an internetworked set of computers.

3. The method of Claim 1, wherein said unique identifier is based upon a phone number.

4. The method of Claim 1, wherein said unique identifier is based upon a student identification number.

5. The method of Claim 1, wherein the computer readable instructions for each said set of web documents is created in HTML.

6. The method of Claim 1, wherein the computer readable instructions provide the unique user a means of choosing at least one feature for the set of web documents

7. The method of Claim 6, wherein the at least one feature is a means of purchasing services or merchandise.

8. The method of Claim 6, wherein the at least one feature is a means of reserving an appointment.

9.   The method of Claim 6, wherein the at least one feature is a means of posting a message to a message board.

10.   The method of Claim 6, wherein the at least one feature is a means of using the internet to chat with other users of a web site.

11.   The method of Claim 6, wherein the at least one feature is a means of browsing content of web documents on the web site.

12.   The method of Claim 6, wherein the at least one feature is a means of displaying and updating a calendar of events.

13.   The method of Claim 6, wherein the at least one feature is a pre-determined style and layout for the set of web documents.

14.   A computer based method for providing web site event monitoring assistance to an administrator of a hosted web site, the method comprising:
    hosting a set of web documents on the World Wide Web for an administrator,
    identifying an administrator for the set of hosted web documents,
    providing computer readable instructions that identify when an event has occurred that the set of web documents are capable of producing,
    determining that an event has occurred that requires the attention of the administrator of the set of web documents, and
    notifying the administrator of the event.

15.   The method of Claim 14, further comprising identifying the administrator of the set of web documents by a unique username and password.

16.   The method of Claim 14, wherein notification to the administrator is by means of electronic mail.

17.   The method of Claim 14, wherein notification to the administrator is by means of voice mail.

18.   The method of Claim 14, wherein notification to the administrator is by means of changing the color of an image within the set of web documents.

19.   The method of Claim 14, wherein notification to the administrator is by means of changing the appearance of an image within the set of web documents.

20.   The method of Claim 14, wherein the event may be an order for service or merchandise by a customer of the web site.

21.   The method of Claim 14, wherein the event is receiving e-mail from a customer of the web site.

22.   The method of Claim 14, wherein the event is an inventory shortage because of an order placed by a customer of the web site.

23.   The method of Claim 14, wherein the event is the passage of time without changing the content of a web document.

24.   The method of Claim 14, wherein the event is the passage of time beyond a specified time and date.

25.   The method of Claim 14, wherein the computer readable instructions for implementing the method are in HTML and reside at a host computer system.